

MEMO to the National Board

An Investment in Latino Youth

ASPIRA National Office

Bridging the Digital Divide: ASPIRA Takes National Lead in Technology April 2000

WE ARE BACK!

ASPIRA's CTCs
ASPIRA: A National Model
New Jersey to Open Five CTCs
New Partnership with Power-Up
ASPIRA Develops Model MIS
ASPIRA of II Opens Technical School

ASPIRA's Community Technology Centers

ast October, ASPIRA received a \$950,000 three-year grant from the U.S. Department of Education to establish four Community Technology Centers (CTCs). The first year, centers are being established at ASPIRA of IL. and ASPIRA of PA. ASPIRA of CT and ASPIRA de P.R. will follow this year. The purpose of the CTCs is to provide access to computers and the Internet to parents, students and other community members in lowincome communities. The CTCs are a community-based technology lab open after school and on weekends with networked computers and Internet access, where courses are offered and where participants can even take laptops home. Each CTC offers students and the community formal hands-on workshops on use of computers (Windows), computer applications (e.g., MS Word, Excel, Power Point, Access) and use of the Internet. The centers can be used to help students with homework, academic enrichment, gaining computer skills, and with seeking information on colleges and careers. Adults may seek jobs, write resumes or explore education/training opportunities. ASPIRA of Illinois and ASPIRA of Pennsylvania re-

ceived over \$100,000 in computers (20 workstations, 7 laptops and a server each). The National Office helped set up the CTCs at the Antonia Pantoja High School (IL) and the E.M. de Hostos Charter School (PA). Both centers are operational with full T-1 or ADSL access to the Intermet.

The National Office also developed a model cur-



riculum on use of computers, applications and the Internet, in addition to an Implementation Manual, Standards for the CTCs, and

a Web Site with a host of on-line resources. The CTC Web Site, <a href="http://ct.ass/ina.org/includes/full versions of the curriculum that can be downloaded free. In Illinois, three groups of 20 parents are already taking classes at the CTC and there is a waiting list for additional classes. In Pennsylvania, classes will start in a classes. The companyionain, classes will start in the companyionain classes will start in the companyionain classes.

May 2000. ASPIRA de P.R. and ASPIRA of CT are already planning their CTCs, for an October 2000 start.

The CTCs are a major part of ASPIRA's strategic objective (see Strategic Plan) to significantly enhance access and the use of technology (proughout the Association

ASPIRA Becomes a Model

ASPIKA, has been recognited as the most account of the proposed of Classification, at the most account of Classification of the Speciment of Education, at the most station of the U.S. Department of Education, ASPIKA, presentation Technology (IT) model as guitar-sing of over 400 government and con-profit organization in preparestantives. ASPIKA is presentant, lauded by the interpresentatives and presentation of the preparestantive and presentation of the presentation of the comparisation of the presentation of the present

ASPIRA of NJ Receives \$825,000 for CTCs

The U.S. Department of Education just announced a new round of CTCs. With the support of the National Office, ASPIRA of New Jersey was awarded \$580,000 for five new CTCs across New Jersey. The National Office will provide set-up, technical assistance, materials and overall support for the new CTCs, scheduled to be opened by mild-December, 2000.

New Partnership With Power-Up

Power Up, an initiative of the Case Foundation (America On Line), with the Hewlett Packard Company, The Waitt Family Foundation (Gateway Computers), Fannie Mae, the Corporation for National Service, and several others, has received



across the country. ASPIRA is signing on as a national partner. During the first year, Power Up will support 10 new ASPIRA CTCs (New York (2), Florida (2), Philadelphia, Connecticut and Puerto Rico), bringing the total num-

ber of ASPIRA CTCs to sixteen. Power Up will provide 10 computers for each center plus wiring and ISP services. Over the next two years, Power Up is expected to provide support for 41 ASPIRA CTCs of the 250 it will establish nationally each year. See: http://www.powerup.org

ASPIRA of II. Onens Technical College

A SPIRA of Illinois has opened a technical college to perpare students for careers in technology. This high-tech center is already officing programs in network technologies (Drucks) OSL, Operating Systems, computer as the control of the control o

The ASPIRA Model MIS

The ASPIRA, National Office has developed a comprehensive, Internet brased Management Information Systems for the entire Association. This MIS systems will collect complete demongraphic information on engry ASPIRAMYZ or participant in an ASPIRA program, as well individual settings, A reties of sturyey (data collection instruments) will be on-line, and can be completed from anywheet drough the lutrant-Fer but who may not have anywheet drough the lutrant-Fer but who may not have a comprehensive the lutrant-Fer but who may not have a comprehensive the lutrant-Fer but who may not have been also as the lutrant-Fer but who may not have been also as the lutrant-Fer but have been also as the complete of the lutrant-Fer but have been also as the lutrant-Fer but has a lutrant have been also as the lutrant-Fer but have been also

APEX and MAS Academy in P.R.

APEX, ASPIRA's parent involvement model program is being implemented in 19 schools in Manadi, P.R. by ASPIRA de Puetro Rico. ASPIRA de P.R. secured a \$15,0000 contract for APEX with the P.R. Department of Education. With the support of the National Office, ASPIRA de P.R. secured the contract with PRDOE as well as a collisionation with the Manicipality of Manati, which is providing facilities for the program. The National Office, on the P.R. secured the contract with ASPIRA de P.R. will provide materials and thereincel assistance to the towersam.

The MAS Academy is being successfully implemented in Carolina P.R. Through a \$50,000 grant from the AT&T Foundation, the MAS Academy is serving 45 students this year.



ASPIRA of NJ Holds 2rd Statewide Conference High School/High Tech A Success

ASPIRA of NI held its second Statewisk Conference on Education Reform task dynl. 4, 2000 in Altatusk City. Reynote addresses were delivened by ASPIRA's President, Roundl Bakkham Moterno, Elennel Horne, ETS. David Starra, President of the Center for Law and Education, and the Commissioner of Education of the State of New Jersey. The conference, which focused on patential rights and responsibilities under the Abbect court decision, attracted over 450 participants, including parents, students and educations from across the statu.

ASPIRA of NJ is implementing it High School/ High Tech, a math and science program for students with disabilities. Twenty-five students are currently participating in the program, funded through a grant to the National Office by the U.S. Department of Labor.

ASPIRA of PA. II. to Send Teachers to NASA

Under an agreement between NASA and the National Office, ASPIRA of PA will send between 5 and 10 math and science teachers to the NASA Teachers Summer Training Institute at Goddard Space Flight Center this summer. Teachers will be trained in the use of

NASAs math and science enrichment curriculum.

ASPIRA of IL will send 2 to 4 teachers from their technical school to NASA this summer also to learn Web Page Development. These teachers will then establish the

Spanish version of NASAs Environment Web Site.

ASPIRA of FL Board Retreat, Advances in Technology

The ASPIRA of FL Board held a strategic planning retreat on April 1, 2000. Ronald Blackburn-Moreno made a presentation on the history of ASPIRA and the current socio-oconomic environment.

Mr. John Villamil, Executive Vice President and Mr. Blackburn also participated in a day of planning on the development of technology at ASPIRA of FL. With funding from ASPIRA's organizational Development fund, ASPIRA of FL. will wire and network its Windwood building as part of its upgrades in computer technology.

ASPIRA of NY, CT & NJ To Hold Fundraiser NY Advances in Technology As Well

ASPIRA of NY, CT and NJ have joined to hold a major fundraising Juncheon in NYC on May 22 at the NY Hitton. The event, Circle of Achievers, will honor Latinos in Corporate America.

ASPIRA of NY has established a CTC at its main office and is using the National Office's curriculum. Two new CTCs will start at two Beacon Schools this year.